

# TX-SR373 5.1-Channel A/V Receiver



HDCP 2.2

AccuEQ  
ROOM CALIBRATION192kHz  
24bit

## True Home Cinema Sound On a Budget

Pay for the features you need and none that you don't with the TX-SR373, a future-ready AV hub that delivers powerful reproduction of popular multichannel soundtracks, including DTS-HD Master Audio™ and Dolby® TrueHD, with surround calibration included. Discrete high-current amps love music: use *Bluetooth*® wireless technology to stream any music playing on your phone, tablet, or laptop in moments. Connect all your gear (from network players to vintage consoles) to the TV via one HDMI® cable for a clutter-free install. Easy to use and with heaps of muscle, the TX-SR373 is an affordable way to get cinema sound at home.

### HIGHLIGHTS

- 135 W per Channel
- Dolby® TrueHD and DTS-HD Master Audio™ Decoding
- HDMI® 4 In / 1 Out (HDCP 2.2 / HDR)
- True Driving Power from Discrete Amp Circuits
- AccuEQ Room Acoustic Calibration
- *Bluetooth*® Wireless Technology
- Easy-Setup Rear Panel

### ADVANCED FEATURES

- *Bluetooth*® Wireless Technology for Music Streaming from Supported Mobile and PC Apps
- Advanced Music Optimizer Enhances Compressed Audio Quality
- AccuEQ Room Acoustic Calibration Eliminates Standing Waves and Balances Surround-Sound Imaging

- FM/RDS Tuner Features Station Information and Special Search Functions
- HDMI Passthrough of the Latest Ultra HD Video Formats with HDR (High Dynamic Range) and HDCP 2.2 Content Protection

### AMPLIFIER FEATURES

- 135 W/Ch (6 Ω, 1 kHz, 1% THD, 1 Channel Driven)
- Five-Channel Analog Amplifiers
- Discrete Output Stage Circuitry
- High-Output Power Supply

### PROCESSING FEATURES

- HDMI Support for 4K/60 Hz, 3D, Audio Return Channel, DeepColor™, x.v.Color™, and LipSync
- Dolby® TrueHD and DTS-HD Master Audio™ Decoding
- 192 kHz/24-bit Multichannel DAC
- SACD Playback via HDMI (2.8 MHz, 2 Channels)
- Direct Mode for Stereo Listening

### CONNECTION FEATURES

- 4 HDMI Inputs and 1 Output with Audio Return Channel
- USB Input for MP3/WMA/AAC Playback via USB Memory Devices
- 2 Composite Video Inputs and 1 Output
- 2 Digital Audio Inputs (1 Optical and 1 Coaxial)
- 3 Analog Audio Inputs
- Subwoofer Pre-Out
- Headphone Jack (Front)
- Setup Mic Input (Front)

### OTHER FEATURES

- A/V Sync Control (Up to 500 ms in 5 ms Steps at 48 kHz)
- HDMI Passthrough Function on Standby
- *Bluetooth*® Standby Mode
- Tone Control for Front L/R Channels (Bass/Treble)
- 3-Mode Display Dimmer (Normal/Dim/Dimmer)
- FM/RDS and AM Tuners with 30 Random Presets
- Simple Remote Control
- Sleep Timer

# TX-SR373 5.1-Channel A/V Receiver

## Perfect Movie Soundtracks at Studio Resolution

The TX-SR373 is ready to decode Dolby® TrueHD and DTS-HD Master Audio™—the most popular lossless multichannel soundtrack formats common to Blu-ray Disc™. Experience authentic movie sound as the director intended.



## HDMI® Connects You to the Future

Connect your players with just one cable linking to the TV for clean AV unit installation. HDMI terminals pass the latest video formats to your display, including those supporting 4K/60 Hz, HDR, BT.2020, and HDCP 2.2. There's also an Audio Return Channel (ARC) for amplifying TV broadcasts.



## Amp Power Adds Thrills to Music, Movies, Gaming, and TV Programs

Discrete analog amps (not an all-in-one integrated circuit) deliver high instantaneous current to the speakers for dynamic audio reproduction. Controlled power is the cornerstone of Onkyo's amplification philosophy.



## AccuEQ Room Acoustic Calibration

AccuEQ sets essential speaker conditions such as distance, output, and crossover, and EQs for a clear and balanced audio image that's free from distortion caused by the acoustics of your listening space.



## Bluetooth® Wireless Technology

Bluetooth® wireless technology can stream whatever's playing on your mobile device, laptop, or PC to the home cinema. Use Onkyo-original Advanced Music Optimizer mode to enrich any compressed audio for a more satisfying musical experience.

(Streaming device not included)

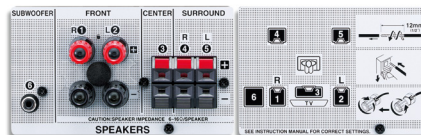


## Enjoy Music via USB Input

Connect a compatible USB memory device filled with MP3, WMA, or AAC audio files to enjoy clear and powerful reproduction of your music. Quality D/A conversion and a selection of DSP listening programs further enhance sound to suit different kinds of music.

## Easy Connection Guide Simplifies Setup

Connections to speakers and external devices are clearly labeled and illustrated on the rear panel—the connection diagram is readable upside down to make things easy when you're leaning over the top of the receiver.



## SPECIFICATIONS

### Amplifier Section

Power Output (Front L/R / Center / Surround L/R)  
135 W/Ch (6 Ω, 1 kHz, 1% THD,  
1 Channel Driven)

THD+N (Total Harmonic Distortion + Noise)  
0.06% (20 Hz–20 kHz, 8 Ω,  
1 Channel Driven, 50 W)

Input Sensitivity and Impedance  
200 mV/47 k-Ω (Line)

Frequency Response  
5 Hz–100 kHz/0 dB, -3 dB (Direct Mode)

Tone Control  
±10 dB, 100 Hz (Bass)  
±10 dB, 10 kHz (Treble)

Signal-to-Noise Ratio  
106 dB  
(Line, IHF-A Network, 1 kΩ Shorted)

Speaker Impedance  
6 Ω–16 Ω

### Video Section

Input Sensitivity/Output Level and Impedance

Video  
1.0 V<sub>p-p</sub> ±5%/75 Ω (Composite)

### Tuner Section

Tuning Frequency Range

FM  
87.5 MHz–107.9 MHz

AM  
530 kHz–1,700 kHz

FM/AM Preset Memory  
30 Stations

### General

Power Supply  
AC 120 V~, 60 Hz

Power Consumption  
210 W

Standby Power Consumption  
0.3 W

Dimensions (W x H x D)  
435 x 168 x 326.5 mm

Weight  
8.0 kg

Dimensions (W x H x D)  
522 x 247 x 430 mm

Weight  
9.5 kg

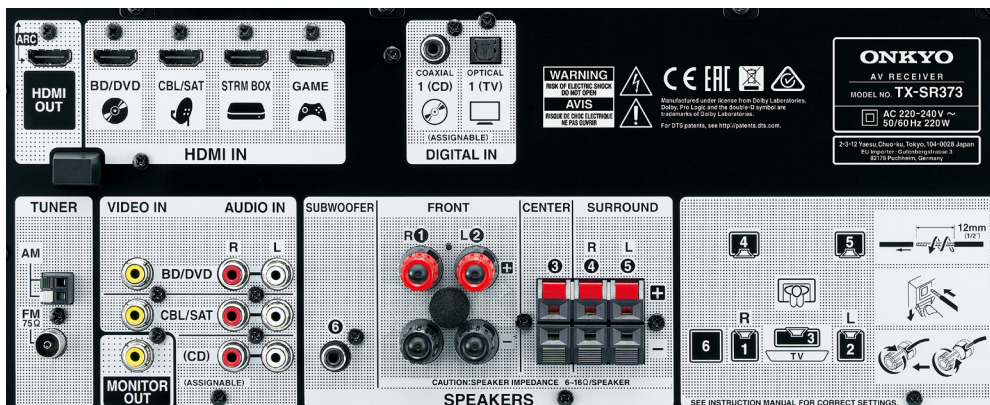
### CARTON

Dimensions (W x H x D)  
522 x 247 x 430 mm

Weight  
9.5 kg

### Supplied Accessories

- Indoor FM antenna • AM loop antenna • Quick Start Guide
- Setup Mic for AccuEQ • Remote controller
- AAA (R03) batteries x 2



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